

WEST Search History

DATE: Monday, April 17, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L18	(amniotic or amnion) same (graft\$ or transplant\$) same (skin or dermis or dermal or epiderm\$)	90
<input type="checkbox"/>	L17	(amniotic or amnion) same (graft\$ or transplant\$) and (skin or dermis or dermal or epiderm\$)	204
<input type="checkbox"/>	L16	(amniotic or amnion) same (graft\$)	134
<input type="checkbox"/>	L15	(amniotic or amnion) same graft	123
<input type="checkbox"/>	L14	L13 not rosen.in.	45
<input type="checkbox"/>	L13	(growth factor same(transfec\$ or gene or nucleic or polynucleo\$)) and L8 and ((skin or dermis or dermal or epiderm\$)same amnio\$)	177
<input type="checkbox"/>	L12	(growth factor same(transfec\$ or gene or nucleic or polynucleo\$)) and L8 and skin	176
<input type="checkbox"/>	L11	(growth factor same(transfec\$ or gene or nucleic or polynucleo\$)) and L8	177
<input type="checkbox"/>	L10	(growth factorsame(transfec\$ or gene or nucleic or polynucleo\$)) and L8	0
<input type="checkbox"/>	L9	(transfec\$ or gene or nucleic or polynucleo\$) and L8	241
<input type="checkbox"/>	L8	(amnion or amniotic) same epitheli\$ same (skin or dermis or dermal or epiderm\$)	287
<input type="checkbox"/>	L7	(amnion or amniotic) same epitheli\$ same (host or transfec\$)	22
<input type="checkbox"/>	L6	20030235580 and effect	2
<input type="checkbox"/>	L5	20030091543.pn. and (vector or retrovir\$ or adenovir\$ or lentivir\$ or plasmid or cosmid)	1
<input type="checkbox"/>	L4	20030091543.pn. and (vector or retrovir\$ or adenovir\$ or lentivir\$ or plasmid or cosmid)	1
<input type="checkbox"/>	L3	20030091543.pn. and (topical\$ or dermis or epiderm\$ or dermal or skin)	1
<input type="checkbox"/>	L2	20030091543.pn. and (topical or dermis or epiderm\$ or dermal or skin)	1
<input type="checkbox"/>	L1	20030091543.pn. and (platelet derived growth factor or keratinocyte growth factor or fibroblast growth factor or epidermal growth factor or transforming growth factor or vascular endothelial growth factor or nerve growth factor or granulocyte monocyte colony stimulating or insulin like growth factor or human growth hormone or tissue inhibitor)	1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 11:57:57 ON 17 APR 2006)

FILE 'MEDLINE' ENTERED AT 11:58:03 ON 17 APR 2006

L1 13 SEA PLU=ON (AMINION OR AMNIOTIC) AND (TRANSFECT OR TRANSFORM)

L2 222 SEA PLU=ON (AMINION OR AMNIOTIC) AND (TRANSFECT? OR TRANSFORM?
)

L3 97 SEA PLU=ON L2 AND (MEMBRANE OR WOUND OR SKIN OR DERMIS OR
 DERMAL OR EPIDERM?)
 D TI 50-97
 D BIB AB 64 65 52
 D KWIC 65 62
 D TI L3 1-49
 D BIB AB 44 35 28 1